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- 1. A crystal in particular for a telephone watch including a keyboard formed in-particular of a plurality of capacitive sensors disposed under a lower face of the crystal, said crystal including a thick zone and a thinned zone, the keyboard being deposited in the thinned zone.
- 2. A crystal according to claim 1, wherein the thinned zone is arranged on the side of the crystal lower face.
- 3. A crystal according to claim 1 or 2, wherein the thick zone is disposed at its centre and in that the thinned zone is disposed at its periphery.
- 4. A crystal according to claim <del>1, 2 or</del> 3, wherein it is round and wherein the thinned zone forms a ring under which the keyboard is deposited.
- 5. A crystal according to claim 1, wherein the keyboard includes a first decorative opaque layer formed of numbers and signs and deposited directly under the thinned zone, and a second layer deposited under the first and formed of a plurality of conductive pads, a conductive pads corresponding to each number or sign, said conductive pads being individually connected to a printed circuit.
- 6. A crystal according to claim 1, wherein it is secured onto a bezel including an inner reinforcement extending under the thinned zone of the crystal, the keyboard being sandwiched between said thinned zone and said reinforcement.